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1 [CASE for Web sites: towards an integration of traditional case concepts and novel development tools](#)



Reinhard Jung, Robert Winter

February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

**Publisher:** ACM Press

Full text available: [pdf\(631.10 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** CASE, Internet-based systems, requirements, tools

2 [Declarative specification of Web sites with S](#)



Mary Fernández, Daniela Florescu, Alon Levy, Dan Suciu

March 2000 **The VLDB Journal — The International Journal on Very Large Data Bases**,  
Volume 9 Issue 1

**Publisher:** Springer-Verlag New York, Inc.

Full text available: [pdf\(188.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

S is a system for implementing *data-intensive* Web sites, which typically integrate information from multiple data sources and have complex structure. S's key idea is separating the management of a Web site's data, the specification of its content and structure, and the visual representation of its pages. S provides a declarative *query language* for specifying a site's content and structure, and a simple *template language* for specifying a site's HTML representation. This paper ...

**Keywords:** Declarative query languages, Web-site management

3 [Model-driven development of Web applications: the AutoWeb system](#)



Piero Fraternali, Paolo Paolini

October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

**Publisher:** ACM Press

Full text available: [pdf\(6.94 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW



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1 [Papers: On the move: From desktop to phonetop: a UI for web interaction on very small devices](#)



Jonathan Trevor, David M. Hilbert, Bill N. Schilit, Tzu Khiau Koh

November 2001 **Proceedings of the 14th annual ACM symposium on User interface software and technology**

**Publisher:** ACM Press

Full text available: [pdf\(1.34 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

While it is generally accepted that new Internet terminals should leverage the installed base of Web content and services, the differences between desktop computers and very small devices makes this challenging. Indeed, the browser interaction model has evolved on desktop computers having a unique combination of user interface (large display, keyboard, pointing device), hardware, and networking capabilities. In contrast, Internet enabled cell phones, typically with 3-10 lines of text, sacrifice ...

**Keywords:** PDA, Web browsing, transcoding, transducing, web phone, wireless web

2 [m-links: An infrastructure for very small internet devices](#)



Bill N. Schilit, Jonathan Trevor, David M. Hilbert, Tzu Khiau Koh

July 2001 **Proceedings of the 7th annual international conference on Mobile computing and networking**

**Publisher:** ACM Press

Full text available: [pdf\(680.78 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we describe the Mobile Link (m-Links) infrastructure for utilizing existing World Wide Web content and services on wireless phones and other very small Internet terminals. Very small devices, typically with 3-20 lines of text, provide portability and other functionality while sacrificing usability as Internet terminals. In order to provide access on such limited hardware we propose a small device web navigation model that is more appropriate than the desktop computer's web brows ...

**Keywords:** middleware, proxy, web phones, wireless, wireless web

3 [Web and e-business application: Dynamically generating web application fragments from page templates](#)



Uwe Zdun

March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**



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1 [Productivity tools for web-based information](#)



Robin Green

September 1998 **Proceedings of the 16th annual international conference on Computer documentation**

**Publisher:** ACM Press

Full text available: [pdf\(836.75 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Technical papers: software presentation: Towards large-scale information integration](#)



Kenneth M. Anderson, Susanne A. Sherba, William V. Lepthien

May 2002 **Proceedings of the 24th International Conference on Software Engineering**

**Publisher:** ACM Press

Full text available: [pdf\(1.46 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Software engineers confront many challenges during software development. One challenge is managing the relationships that exist between software artifacts. We refer to this task as information integration, since establishing a relationship between documents typically implies that an engineer must integrate information from each of the documents to perform a development task. In the past, we have applied open hypermedia techniques and technology to address this challenge. We now extend this work ...

3 [An Illustra technical white paper](#)



John Gaffney

March 1996 **ACM SIGMOD Record**, Volume 25 Issue 1

**Publisher:** ACM Press

Full text available: [pdf\(515.99 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#)

Illustra's Web DataBlade module is a comprehensive toolset for creating Web-enabled database applications that dynamically retrieve and update Illustra database content. You can construct simple query front ends in a matter of minutes and powerful Web applications in just a few hours with the Web DataBlade module. The Illustra Web DataBlade makes it easy for you to take full advantage of the Illustra server's many important features, including extensible data types, an underlying rules syst ...

4 [PELLPACK: a problem-solving environment for PDE-based applications on multicomputer platforms](#)



E. N. Houstis, J. R. Rice, S. Weerawarana, A. C. Catlin, P. Papachiou, K.-Y. Wang, M. Gaitatzes